

Fiber Protection Sleeves 60mm



DESCRIPTION

- Specially designed to improve the mechanical strength of the optical fiber splices and ensure reliability of splicing;
- Don't affect the optical transmission characteristics of the fiber;
- Easy to use, reduce the risk of adverse effects of the use of optical fiber;
- Using a transparent tube, it can be always monitored the fiber splice case;
- The interior is completely sealed, so that splicing point has good performance for high temperature and humidity;
- Working temperature -55-105 °C, shrinkable temperature range of 90-120 °C.
- After the completion of fiber optic splice, it can protect the fiber;
- Waterproof, dustproof, anti-attenuation!

SPECIFICATIONS

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| Item | Fiber Heating Shrinkable Tube/Fiber Protections Sleeve |
| Material | Polyolefin, Stainless |
| Length(cm) | 6 |
| Density (g/cm ²) | 0.94(ISO R1183D) |
| Tensile Strength(MPa) | 18(ASTM D 2671) |
| Relative Humidity | ≤95% |
| Shrinkable Heating Temperature(oC) | 90 to +120 |
| Environmental Temperature(oC) | -55 to +105 |
| Diameter(mm) | Shrinkable Tube dia. 3.55×60, Heating Tube dia. 2.25×59, Inner Dia.1.5mm |
| Color | Clear |
| Package Content | 100 (+/-2%) x Heat Shrinkable Tube |

ORDERING INFORMATION

| P/N | DESCRIPTION |
|----------|-------------------------------|
| CMP-0160 | Fiber Protection Sleeves 60mm |